

WEST Search History

DATE: Thursday, April 13, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L36	L35 and triazine	12
<input type="checkbox"/>	L35	liquid crystal display same polarizing film\$ same cell same optically anisotropic	36
<input type="checkbox"/>	L34	liquid crystal display same polarizing film same cell same optically anisotropic	31
<input type="checkbox"/>	L16	l14 and elliptical	3
<input type="checkbox"/>	L15	L10 and l1 and transparent substrate and anisotropic and polariz\$ film	3
<input type="checkbox"/>	L14	L10 and l1 and transparent substrate and anisotropic	5
<input type="checkbox"/>	L13	L10 and l1 and transparent substrate	5
<input type="checkbox"/>	L12	L10 and l1 and substrate	10
<input type="checkbox"/>	L11	L10 and l1	10
<input type="checkbox"/>	L10	hybrid align\$	702
<input type="checkbox"/>	L9	l2 and discotic	18
<input type="checkbox"/>	L8	l2 and discotic	18
<input type="checkbox"/>	L5	L4 not l3	4
<input type="checkbox"/>	L4	triazine same (compensat\$ or polariz\$) same transparent substrate	5
<input type="checkbox"/>	L3	triazine same (compensat\$ or polariz\$) same anisotropic	8
<input type="checkbox"/>	L2	triazine same (compensat\$ or polariz\$)	151

END OF SEARCH HISTORY